In the Specification:

Please replace Paragraph [0011] with the following:

[0011]　　　To facilitate installing the uprights to the posts, a lower portion of the upright, at a rear side thereof is open. [[To]] The upper portion of the upright is closed for increased structural strength.

Please replace Paragraph [0028] with the following:

[0028]　　　In a current embodiment, to secure the net 20 at the lower location, i.e., at the rack upper beam 3, a carabiner 24 is welded or otherwise secured to a plate 28, and a number of plates 28 are, in turn fastened (e.g., screwed) to the rack upper beam 3 for securing the lower edge of the net 20. At the top, the [[20]] net 20 is threaded over or weaved onto the upper support 18 (e.g., the upper tube). In the event that the net 20 is longer (in height) than the distance between the upper support 18 and the top rack beam 3, the remaining net 20 section can be folded over the upper support 18. As such, the net 20 does not have to be custom-made for each installation. Rather, a standard height net 20 can be used for a variety of installations.

Please replace paragraph [0030] with the following:

[0030]   An upper mount 32 is formed as a U-shaped element <u>having</u> upper leg portions 34 that are secured to the net system uprights 12. The center connecting or U portion 36 of the upper mount 32 extends forwardly of the upright 12 to overlie the post 1. The mount 32 is configured to secure to many standard size rack posts 1, such as racks that are 1-3/8 inches deep (light-duty racks) or 3 inches deep (heavy-duty racks). To this end, the mount 32 has depending fingers 38 that extend transverse to the U portion 36 that insert into the top 4 of the post 1 (see FIG. 5). The fingers 38 define notches 40 into which the top 4 of the post 1 inserts. Engagement of the appropriate fingers 38 with the rear wall of the post 1 secures the upper mount 32 to the post 1 to, in turn, secure the upright 12 to the post 1. In the event that other than standard depth rack posts 1 are used, additional depending fingers 38 (to define additional notches) can be formed on the upper mount 32 to accommodate these different sized posts.